

## Claims

1. A method for facilitating a wireless transaction, comprising:  
communicating a first transaction code to a wireless communication device; and  
optically scanning, by a transaction fulfillment system, the first transaction code  
from a visual display of the wireless communication device.
2. The method of claim 1 wherein communicating the first transaction code includes  
communicating the first transaction code from the transaction fulfillment system.
3. The method of claim 1 wherein communicating the first transaction code includes  
communicating the first transaction code from a radio transceiver of the transaction  
fulfillment system to a radio transceiver of the wireless communication device.
4. The method of claim 1 wherein communicating the first transaction code includes  
communicating the first transaction code from a transaction management system.
5. The method of claim 1, further comprising:  
verifying the first transaction code in response to scanning the first transaction  
code.
6. The method of claim 5 wherein verifying the first transaction code includes  
communicating a decoded representation of the first transaction code from the  
transaction fulfillment system to a transaction management system.
7. The method of claim 5, further comprising:  
communicating a first fulfillment verification from the transaction fulfillment system  
to a transaction management system after verifying the first transaction code.

8. The method of claim 7, further comprising:  
communicating a second transaction code to the wireless communication device after  
verifying the first transaction code; and  
verifying the second transaction code.
9. The method of claim 8, further comprising:  
communicating a second fulfillment verification from the transaction fulfillment  
system to the transaction management system after verifying the second transaction  
code.
10. The method of claim 8 wherein verifying the second transaction code includes  
communicating a decoded representation of the second transaction code from the  
transaction fulfillment system to a transaction management system.
11. The method of claim 8 wherein communicating the first transaction code includes  
communicating the first transaction code from the transaction fulfillment system.
12. The method of claim 11 wherein communicating the first and the second transaction  
codes includes communicating the first and the second transaction codes directly from  
the transaction fulfillment system to the wireless communication device.
13. The method of claim 12 wherein communicating the first and the second transaction  
codes directly from the transaction fulfillment system includes communicating the  
first and the second transaction codes from a radio transceiver of the transaction  
fulfillment system to a radio transceiver of the wireless communication device.
14. The method of claim 8 wherein communicating the first and the second transaction  
codes includes communicating the first and the second transaction codes from the

transaction management system to the wireless communication device.

15. The method of claim 8 wherein communicating the first transaction code and the second transaction code includes communicating a first transaction barcode and a second transaction barcode, respectively.
16. The method of claim 8, further comprising:  
communicating a message from the transaction fulfillment system to the wireless communication device after verifying the second transaction code.
17. The method of claim 16 wherein communicating the message includes communicating the message directly from the transaction fulfillment system to the wireless communication device.
18. The method of claim 17 wherein communicating the message directly from the transaction fulfillment system includes communicating the message from a radio transceiver of the transaction fulfillment system to a radio transceiver of the wireless communication device.
19. The method of claim 1, further comprising:  
receiving, by the transaction fulfillment system, a transaction request from the wireless communication device prior to communicating the first transaction code.
20. The method of claim 1 wherein communicating the first transaction code includes communicating a first optically scannable transaction code.

21. A method for facilitating a wireless transaction, comprising:

receiving a transaction request from a wireless communication device;  
optically scanning, by a transaction fulfillment system, a transaction code from a visual display of the wireless communication device; and  
enabling fulfillment of the transaction request in response to scanning the transaction code.

22. A method for facilitating a wireless transaction, comprising:
- receiving, by a transaction fulfillment system, a transaction request from a transaction requester;
  - verifying an identity of the transaction requester;
  - communicating a transaction code from the transaction fulfillment system to a wireless communication device after verifying the identify of the transaction requester; and
  - optically scanning, by the transaction fulfillment system, the transaction code from a visual display of the wireless communication device.

23. A system for facilitating a wireless transaction, comprising:  
a transaction fulfillment system capable of:  
communicating a transaction code to a wireless  
communication device; and  
optically scanning the transaction code from a visual display of the  
wireless communication device.
24. The system of claim 23 wherein the transaction fulfillment system is coupled to a  
telecommunication network system for enabling communication with the wireless  
communication device.
25. The system of claim 24 wherein the transaction fulfillment system is coupled to the  
telecommunication network through a computer network system.
26. The system of claim 23 wherein the transaction fulfillment system is coupled to a  
wireless data network system for enabling communication with the wireless  
communication device.
27. The system of claim 26 wherein the transaction management system is coupled to the  
wireless data network system through a computer network system.
28. The system of claim 27 wherein the wireless data network system includes a wireless  
local area network system.
29. The system of claim 23, further comprising:  
a transaction management system coupled to the transaction fulfillment system  
and capable of:  
verifying an identity of a transaction requester.

30. The system of claim 29 wherein the transaction management system includes speech services module for audibly verifying the identity of the transaction requester
31. The system of claim 30 wherein the speech services module is capable of receiving a spoken authentication code from the wireless communication device and authenticating the spoken authentication code.
32. The system of claim 31 wherein the speech services module include a voice authentication system for comparing the spoken authentication code to an authentic voice print.
33. The system of claim 23 wherein the transaction fulfillment system includes a code scanning device for optically scanning the transaction code.
34. The system of claim 33 wherein the code scanning device includes a bar code reader.
35. The system of claim 23 wherein the transaction fulfillment system is capable of decoding the transaction code in response to optically scanning the transaction code.
36. The system of claim 23 wherein the transaction fulfillment system and the wireless communication device each include a radio transceiver for enabling communication directly between the wireless communication device and the transaction fulfillment system.

ing a wireless transaction, comprising:  
 a) a device capable of:  
 i) communicating a transaction code to a communication device, and  
 ii) optically scanning the transaction code from a communication device.

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 a) a device capable of:  
 i) communicating a transaction code to a communication device, and  
 ii) optically scanning the transaction code from a communication device.

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 a) a device capable of:  
 i) communicating a transaction code to a communication device, and  
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